

EAST Search History

| Ref # | Hits | Search Query | DBs | Default Operator | Plurals | Time Stamp |
|-------|------|--|---|------------------|---------|------------------|
| S1 | 8 | ((("5259118") or ("5335190") or ("5956260") or ("6037874")).PN. | US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB | OR | OFF | 2005/09/23 11:02 |
| S2 | 0 | lars-richter.in. | US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB | OR | OFF | 2004/11/23 10:40 |
| S3 | 9 | richter-lars.in. | US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB | OR | OFF | 2005/06/03 12:16 |
| S4 | 11 | svensson-per.in. | US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB | OR | OFF | 2005/06/03 12:17 |
| S5 | 2 | multi adj angle and sensor and "33"/\$.ccls. | US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB | OR | OFF | 2004/11/23 10:59 |
| S6 | 1 | 3d adj angle and sensor and "33"/\$.ccls. | US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB | OR | OFF | 2004/11/23 10:59 |
| S7 | 12 | ("4151656" "5150104" "5331404" "5375336" "5394616" "5531031" "5539990" "5713135" "5842282" "6163969" "6230416" "6354011").PN. OR ("6715213").URPN. | US-PGPUB; USPAT; USOCR | OR | OFF | 2004/11/23 10:59 |
| S8 | 2 | ("4912662").PN. | US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB | OR | OFF | 2004/11/24 16:44 |

EAST Search History

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|-----|-----|--|---|----|-----|------------------|
| S9 | 946 | (33/366.11,366.12,366.13,366.14,366.15,366.16,366.17,366.18,366.19,366.21,366.22,366.23,366.24,366.25,366.26,366.27).CCLS. | US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB | OR | OFF | 2005/06/03 13:06 |
| S10 | 12 | graphic and S9 | US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB | OR | OFF | 2004/11/24 16:51 |
| S11 | 215 | bubble and S9 | US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB | OR | OFF | 2004/11/24 16:51 |
| S12 | 8 | graphic and bubble and S9 | US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB | OR | OFF | 2004/11/24 16:51 |
| S13 | 2 | graphic with bubble and S9 | US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB | OR | OFF | 2004/11/24 16:54 |
| S14 | 184 | temperature and S9 | US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB | OR | OFF | 2004/11/24 16:55 |
| S15 | 3 | temperature with display and S9 | US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB | OR | OFF | 2004/11/24 16:56 |
| S16 | 1 | temperature near display and S9 | US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB | OR | OFF | 2004/11/24 16:56 |
| S17 | 0 | temperature near readout and S9 | US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB | OR | OFF | 2004/11/24 16:56 |
| S18 | 2 | temperature near output and S9 | US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB | OR | OFF | 2004/11/24 16:57 |

EAST Search History

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|-----|-----|---|---|----|-----|------------------|
| S19 | 23 | temperature near display and "33"/\$.ccls. | US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB | OR | OFF | 2004/11/24 17:00 |
| S20 | 12 | temperature near display and sensor and "33"/\$.ccls. | US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB | OR | OFF | 2004/11/24 17:01 |
| S21 | 1 | temperature near display and inclinometer and "33"/\$.ccls. | US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB | OR | OFF | 2004/11/24 17:03 |
| S22 | 7 | temperature near display and inclinometer | US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB | OR | OFF | 2004/11/24 17:04 |
| S23 | 2 | temperature near display and gyroscope | US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB | OR | OFF | 2004/11/24 17:04 |
| S25 | 11 | thermistor and S9 | US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB | OR | OFF | 2004/11/24 17:15 |
| S26 | 57 | thermistor and "33"/\$.ccls. | US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB | OR | OFF | 2004/11/24 17:15 |
| S27 | 26 | thermistor and display and "33"/\$.ccls. | US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB | OR | OFF | 2004/11/24 17:24 |
| S28 | 682 | thermistor and display and "374"/\$.ccls. | US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB | OR | OFF | 2004/11/24 17:25 |
| S29 | 246 | thermistor and temperature near display and "374"/\$.ccls. | US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB | OR | OFF | 2004/11/24 17:25 |

EAST Search History

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| S31 | 0 | thermistor and temperature near display and gyroscope and "374"/\$.ccls. | US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB | OR | OFF | 2004/11/24 17:32 |
| S32 | 0 | temperature near display and gyroscope and "374"/\$.ccls. | US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB | OR | OFF | 2004/11/24 17:26 |
| S33 | 804 | temperature near display and "374"/\$.ccls. | US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB | OR | OFF | 2004/11/24 17:26 |
| S34 | 196 | temperature near display and calibration and "374"/\$.ccls. | US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB | OR | OFF | 2004/11/24 17:27 |
| S35 | 51 | temperature near display and calibration and angle and "374"/\$.ccls. | US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB | OR | OFF | 2004/11/24 17:30 |
| S36 | 365 | temperature near display and measurements and angle | US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB | OR | OFF | 2004/11/24 17:30 |
| S37 | 0 | temperature near display and measurements and angle and gyroscope | US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB | OR | OFF | 2004/11/24 17:30 |
| S38 | 2 | temperature near display and angle and gyroscope | US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB | OR | OFF | 2004/11/24 17:31 |
| S39 | 2 | temperature near display and gyroscope | US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB | OR | OFF | 2004/11/24 17:31 |
| S41 | 795 | temperature near display and orientation | US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB | OR | OFF | 2004/11/24 17:33 |

EAST Search History

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|-----|-----|--|---|----|-----|------------------|
| S42 | 469 | temperature near display and orientation and angle | US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB | OR | OFF | 2004/11/24 17:33 |
| S43 | 366 | temperature near display and orientation and angle and level | US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB | OR | OFF | 2004/11/24 17:33 |
| S44 | 128 | temperature near display and orientation and angle and level and calibration | US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB | OR | OFF | 2004/11/24 17:33 |
| S45 | 0 | "772039.apn" | US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB | OR | OFF | 2005/06/03 12:13 |
| S46 | 411 | (33/366.12).CCLS. | US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB | OR | OFF | 2005/06/03 12:13 |
| S47 | 9 | richter-lars.in. | US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB | OR | OFF | 2005/06/03 12:16 |
| S48 | 13 | svensson-per.in. | US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB | OR | OFF | 2005/06/03 12:17 |
| S49 | 125 | tilt adj sensor and gyroscope | US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB | OR | OFF | 2005/06/03 12:23 |
| S50 | 20 | tilt adj sensor and gyroscope and "33"/\$.ccls. | US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB | OR | OFF | 2005/06/03 12:25 |

EAST Search History

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|-----|------|--|---|----|-----|------------------|
| S51 | 7 | tilt adj sensor with gyroscope and "33"/\$.ccls. | US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB | OR | OFF | 2005/06/03 12:32 |
| S52 | 2 | inertial adj accelerometer and "33"/\$.ccls. | US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB | OR | OFF | 2005/06/03 12:34 |
| S53 | 1 | inertial adj accelerometer with gyroscope | US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB | OR | OFF | 2005/06/03 12:34 |
| S54 | 5 | inertial adj accelerometer and gyroscope | US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB | OR | OFF | 2005/06/03 12:54 |
| S55 | 1426 | compound adj angle | US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB | OR | OFF | 2005/06/03 12:54 |
| S56 | 66 | compound adj angle and "33"/\$.ccls. | US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB | OR | OFF | 2005/06/03 12:57 |
| S57 | 1 | sensor and compound adj angle and "33"/\$.ccls. | US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB | OR | OFF | 2005/06/03 12:58 |
| S58 | 105 | sensor and compound adj angle | US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB | OR | OFF | 2005/06/03 12:59 |

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|-----|-----|--|---|----|-----|------------------|
| S59 | 0 | sensor adj compound adj angle | US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB | OR | OFF | 2005/06/03 12:59 |
| S60 | 3 | sensor with compound adj angle | US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB | OR | OFF | 2005/06/03 12:59 |
| S61 | 958 | (33/366.11,366.12,366.13,366.14,366.15,366.16,366.17,366.18,366.19,366.21,366.22,366.23,366.24,366.25,366.26,366.27).CCLS. | US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB | OR | OFF | 2006/05/25 15:06 |
| S62 | 958 | (33/366.12,390,381-383).CCLS. | US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB | OR | OFF | 2006/05/25 15:06 |
| S63 | 1 | compound adj angle and S62 | US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB | OR | OFF | 2005/06/10 13:17 |
| S64 | 8 | compound and S62 | US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB | OR | OFF | 2005/06/10 13:18 |
| S65 | 0 | compounded adj angles and S62 | US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB | OR | OFF | 2005/06/10 13:18 |
| S66 | 1 | compound adj angles and S62 | US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB | OR | OFF | 2005/06/26 12:48 |
| S67 | 958 | (33/366.12,390,381-383).CCLS. | US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB | OR | OFF | 2005/06/26 12:52 |

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|-----|------|--|---|----|-----|------------------|
| S68 | 8 | tilt and sensor and angle and display and S67 | US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB | OR | OFF | 2005/06/26 12:53 |
| S70 | 1831 | compound adj angle | US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2005/09/22 16:36 |
| S71 | 0 | (compound adj angle) adj (tilt adj sensor) | US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2005/09/22 16:36 |
| S72 | 9 | (compound adj angle) adj (tilt) | US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2005/09/22 16:37 |
| S73 | 1 | (compound adj angle) same (tilt adj sensor) | US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2005/09/22 16:36 |
| S74 | 3 | ((tilt adj sensor) (inclinometer)) same (compound adj angle) | US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2005/09/23 11:15 |
| S75 | 613 | gravity same inclinometer | US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2005/09/23 11:06 |
| S76 | 16 | gravity adj inclinometer | US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2005/09/23 11:06 |
| S77 | 6 | ("4470199").URPN. | USPAT | OR | ON | 2005/09/23 11:14 |

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|-----|------|--|---|----|----|------------------|
| S78 | 1831 | (compound adj angle) | US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2005/09/23 11:15 |
| S79 | 1675 | (compound adj angle) | US-PGPUB; USPAT; USOCR | OR | ON | 2005/09/23 11:15 |
| S80 | 88 | (compound adj angle) and "33"/\$. ccls. | US-PGPUB; USPAT; USOCR | OR | ON | 2005/09/23 11:28 |
| S81 | 15 | ("2828589").URPN. | USPAT | OR | ON | 2005/09/23 11:17 |
| S82 | 22 | (compound adj angle) and "33"/\$. ccls. and (electronic comput\$5) | US-PGPUB; USPAT; USOCR | OR | ON | 2005/09/23 11:29 |
| S83 | 22 | (compound adj angle) and (electronic comput\$5) and "33"/\$. ccls. | US-PGPUB; USPAT; USOCR | OR | ON | 2005/09/23 11:33 |
| S84 | 2 | (compound adj angle) near computation and "33"/\$.ccls. | US-PGPUB; USPAT; USOCR | OR | ON | 2005/09/23 11:33 |
| S85 | 4 | (compound adj angle) near computer and "33"/\$.ccls. | US-PGPUB; USPAT; USOCR | OR | ON | 2005/09/23 11:33 |
| S86 | 4 | (compound adj angle) near computer | US-PGPUB; USPAT; USOCR | OR | ON | 2005/09/23 11:34 |
| S87 | 2 | (compound adj angle) near computation | US-PGPUB; USPAT; USOCR | OR | ON | 2005/09/23 11:34 |
| S88 | 0 | (compound adj angle) near electronic | US-PGPUB; USPAT; USOCR | OR | ON | 2005/09/23 11:34 |
| S89 | 11 | (compound adj angle) same electronic | US-PGPUB; USPAT; USOCR | OR | ON | 2005/09/23 11:37 |
| S90 | 0 | synonym adj (compound adj angle) | US-PGPUB; USPAT; USOCR | OR | ON | 2005/09/23 11:37 |
| S91 | 0 | "multi adj axis" same "tilt adj sensor" | US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2005/09/23 12:38 |

EAST Search History

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|------|-----|--|---|----|-----|------------------|
| S92 | 0 | "multi adj axis" and "tilt adj sensor" | US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2005/09/23 12:38 |
| S93 | 0 | "multi adj axis" and inclinometer | US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2005/09/23 12:38 |
| S94 | 46 | "multi-axis" and inclinometer | US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2005/09/23 12:39 |
| S95 | 7 | "multi-axis" adj inclinometer | US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2005/09/23 12:40 |
| S96 | 2 | ("6320653").PN. | US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB | OR | OFF | 2005/09/23 12:40 |
| S97 | 5 | ("4666299" "5371951" "5392112" "5510892" "5729337").PN. OR ("6320653"). URPN. | US-PGPUB; USPAT; USOCR | OR | ON | 2005/09/23 12:43 |
| S98 | 303 | ((two three dual) adj axis) adj (inclinometer sensor) | US-PGPUB; USPAT; USOCR | OR | ON | 2005/09/23 12:44 |
| S99 | 40 | ((two three dual) adj axis) adj (inclinometer sensor) and "33"/\$. ccls. | US-PGPUB; USPAT; USOCR | OR | ON | 2005/09/23 12:45 |
| S100 | 0 | graphic adj (bubble adj level) | US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2005/09/23 13:09 |

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|----------|-----|--|---|----|----|------------------|
| S10 1 | 3 | graphic with (bubble adj level) | US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2005/09/23 13:09 |
| S10 2 | 23 | ("1898367" "2505166" "2767483" "3061920" "3101554" "3290786" "4694584" "5079847" "5174034" "5180986" "5313713" "5376925" "5592745" "5630280" "5901453" "6249984").PN. OR ("6526668"). URPN. | US-PGPUB; USPAT; USOCR | OR | ON | 2006/05/17 15:54 |
| S10 3 | 913 | electronic adj level | US-PGPUB; USPAT; USOCR | OR | ON | 2006/05/17 15:54 |
| S10 4 | 125 | electronic adj level and "33"/\$.ccls. | US-PGPUB; USPAT; USOCR | OR | ON | 2006/05/17 15:59 |
| S10 5 | 16 | electronic adj level and "702"/\$. ccls. | US-PGPUB; USPAT; USOCR | OR | ON | 2006/05/17 16:00 |
| S10 6 | 46 | electronic adj level and "340"/\$. ccls. | US-PGPUB; USPAT; USOCR | OR | ON | 2006/05/17 16:00 |
| S10 7 | 64 | electronic adj level and "356"/\$. ccls. | US-PGPUB; USPAT; USOCR | OR | ON | 2006/05/17 16:01 |
| S10 8 | 1 | (liquid adj metal) with sensor and "33"/\$.ccls. | US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2006/05/18 11:13 |
| S10 9 | 423 | (liquid adj metal) with sensor | US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2006/05/18 11:13 |
| S11 0 | 1 | (liquid adj metal) with sensor with gravity | US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2006/05/18 11:21 |

EAST Search History

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|----------|-----|---|---|----|-----|------------------|
| S11 1 | 131 | mercury with sensor with gravity | US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2006/05/18 11:23 |
| S11 2 | 4 | mercury adj sensor with gravity | US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2006/05/25 15:04 |
| S11 3 | 4 | MEM adj sensor with gravity | US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2006/05/25 15:04 |
| S11 4 | 977 | (33/366.11,366.12,366.13,366.14, 366.15,366.16,366.17,366.18,366. 19,366.21,366.22,366.23,366.24, 366.25,366.26,366.27).CCLS. | US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB | OR | OFF | 2006/05/25 15:07 |
| S11 5 | 969 | (33/366.12,390,381-383).CCLS. | US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB | OR | OFF | 2006/05/25 15:10 |
| S11 6 | 12 | ("4167818" "4422243" "4549277" "4614040" "4812845" "4912662" "5083383" "5313713" "5479715" "5594669" "5956260" "6456194").PN. OR ("6792382").URPN. | US-PGPUB; USPAT; USOCR | OR | ON | 2006/09/14 12:17 |
| S11 7 | 51 | ("2322681" "2592941" "2711590" "2848710" "2936411" "3009255" "3059343" "3286357" "3421227" "3438266" "3486238" "3496565" "3576124" "3633003" "3823486" "3906471" "3911592" "4022284" "4028260" "4028815" "4077132" "4085375" "4091542" "4094073" "4152839" "4154000" "4167818" "4468745").PN. OR ("4549277"). URPN. | US-PGPUB; USPAT; USOCR | OR | ON | 2006/09/14 13:33 |

EAST Search History

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|----------|---|---------------------|---|----|-----|------------------|
| S11 8 | 2 | ("6292751").PN. | US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB | OR | OFF | 2006/09/14 13:34 |
| S11 9 | 2 | gb-2045938-\$.did. | US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2006/09/14 13:35 |
| S12 0 | 1 | wo and "0188477" | US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2006/09/14 13:40 |
| S12 1 | 0 | wo adj "0188477" | US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2006/09/14 13:36 |
| S12 2 | 0 | wo with "0188477" | US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2006/09/14 13:36 |
| S12 3 | 0 | wo with "88477" | US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2006/09/14 13:36 |
| S12 4 | 0 | wo near "88477" | US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2006/09/14 13:37 |
| S12 5 | 6 | soehren-wayne-a.in. | US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2006/09/14 13:39 |

EAST Search History

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|----------|-------|--|--|----|-----|------------------|
| S12 6 | 1 | wo and "02059869" | US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2006/09/14 13:39 |
| S12 7 | 0 | wo and 02/059869 | US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2006/09/14 13:39 |
| S12 8 | 0 | wo and 01/88477 | US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2006/09/14 14:07 |
| S12 9 | 4 | ((("6456939") or ("6295870") or ("20020065626") or ("6191845")). PN. | US-PGPUB; USPAT; USOCR | OR | OFF | 2006/09/14 14:10 |
| S13 0 | 48799 | power and processor and (sensor accelerometer gyro mem) and contact | US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2006/09/14 14:11 |
| S13 1 | 253 | power and processor and (sensor accelerometer gyro mem) and contact and "33"/\$.ccls. | US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2006/09/14 14:15 |
| S13 2 | 32 | power and processor and (accelerometer gyro mem) and contact and "33"/\$.ccls. | US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2006/09/14 14:18 |
| S13 3 | 47 | power and processor and (accelerometer gyro mem) and (contact trigger) and "33"/\$.ccls. | US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2006/09/14 14:22 |

EAST Search History

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| S13 4 | 63 | power and processor and (accelerometers gyros mems magnetometers) and (contact trigger) and "33"/\$.ccls. | US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2006/09/14 14:23 |
| S13 5 | 27 | power and processor and (three with (accelerometers gyros mems magnetometers)) and (contact trigger probe) and "33"/\$.ccls. | US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2006/09/14 14:25 |
| S13 6 | 20 | power and processor and (three with (accelerometers gyros mems magnetometers)) and (contact trigger probe) and angle and distance and "33"/\$.ccls. | US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2006/09/14 14:31 |
| S13 7 | 25 | ("3079696" "3883788" "4052654" "4071959" "4454756" "4537067" "4594790" "4696112" "4756088" "4987684" "5126812" "5156056" "5349855" "5396326" "5432699" "5657547" "5806195" "6216804" "6267185" "6347282" "6548321" "6778908" "6895678" "6918186").PN. OR ("7093370").URPN. | US-PGPUB; USPAT; USOCR | OR | ON | 2006/09/14 14:28 |
| S13 8 | 8 | power and processor and (three with (accelerometers gyros mems magnetometers)) and (contact trigger probe) and (angle adj measurement) and (distance adj measurement) | US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2006/09/14 14:32 |
| S13 9 | 511 | power and processor and (three with (accelerometers gyros mems magnetometers)) and (contact trigger probe) and angle and distance | US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2006/09/14 14:36 |

EAST Search History

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| S14 0 | 363 | power and processor and (three with (accelerometers gyros mems magnetometers)) and (contact trigger probe) and angle and distance and display | US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2006/09/14 14:36 |
| S14 1 | 10 | power and processor and (three with (accelerometers gyros mems magnetometers)) and (contact trigger probe) and angle and distance and display and "33"/\$. ccls. | US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2006/09/14 14:38 |
| S14 2 | 363 | power and processor and (three with (accelerometers gyros mems magnetometers)) and (contact trigger probe) and angle and distance and display | US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2006/09/14 14:40 |
| S14 3 | 324 | power and processor and (three with (accelerometers gyros mems magnetometers)) and (contact trigger probe) and angle and distance and level and display | US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2006/09/14 14:42 |
| S14 4 | 154 | power and processor and (three with (accelerometers gyros mems magnetometers)) and (contact trigger probe) and angle and distance and level and clock and display | US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2006/09/14 14:42 |
| S14 5 | 154 | power and processor and (three with (accelerometers gyros mems magnetometers)) and (contact trigger probe) and angle and distance and level and clock and display | US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2006/09/14 14:46 |
| S14 6 | 21 | ("4375674" "4720093" "4757453" "4763287" "4771394" "4774679" "4821218" "4935887" "5348519" "5436838" "5471405" "5524637" "5897457" "5925001" "6183425" "6254513").PN. OR ("6498994"). URPN. | US-PGPUB; USPAT; USOCR | OR | ON | 2006/09/14 14:45 |

EAST Search History

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| S14 7 | 98 | power and processor and (three with (accelerometers gyros mems magnetometers)) and (contact trigger probe) and angle and distance and level and clock and display and portable | US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2006/09/14 14:48 |
| S14 8 | 82 | power and processor and (three with (accelerometers gyros mems magnetometers)) and (contact trigger probe) and angle and distance and level and clock and display and portable and error and calculations | US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2006/09/14 14:51 |
| S14 9 | 1 | power and processor and (three with (accelerometers gyros mems magnetometers)) and (contact trigger probe) and angle and distance and level and clock and display and portable and error and calculations and "33"/\$.ccls. | US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2006/09/14 14:52 |
| S15 0 | 1 | power and processor and (three with (accelerometers gyros mems magnetometers)) and (contact trigger probe) and horizontal and vertical and angle and distance and level and clock and display and portable and error and "33"/\$.ccls. | US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2006/09/14 14:53 |
| S15 1 | 1 | power and processor and (three with (accelerometers gyros mems magnetometers)) and (contact trigger probe) and horizontal and vertical and angle and distance and level and clock and display and "33"/\$.ccls. | US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2006/09/14 14:53 |
| S15 2 | 4 | power and processor and (three with (accelerometers gyros mems magnetometers)) and (contact trigger probe) and horizontal and vertical and angle and distance and level and (time clock) and display and "33"/\$.ccls. | US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2006/09/14 14:54 |
| S15 3 | 0 | power and processor and (three with (accelerometers gyros mems magnetometers)) and (contact trigger probe) and horizontal and vertical and angle and distance and level and (time clock) and display and error and "33"/\$.ccls. | US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2006/09/14 14:54 |

EAST Search History

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|----------|----|---|--|----|----|------------------|
| S15 4 | 4 | power and processor and (three with (accelerometers gyros mems magnetometers)) and (contact trigger probe) and horizontal and vertical and angle and distance and level and (time clock) and display and error and "33"/\$.ccls. | US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2006/09/14 14:56 |
| S15 5 | 88 | power and processor and (three with (accelerometers gyros mems magnetometers)) and (contact trigger probe) and horizontal and vertical and angle and distance and level and clock and display and error and calculations | US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2006/09/14 14:56 |
| S15 6 | 47 | power and processor and (three with (accelerometers gyros mems magnetometers)) and (contact trigger probe) and horizontal and vertical and angle and (distance adj measur\$5) and level and clock and display and error and calculations | US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2006/09/14 15:03 |
| S15 7 | 41 | power and processor and (three with (accelerometers gyros mems magnetometers)) and contact and (trigger probe) and horizontal and vertical and angle and (distance adj measur\$5) and level and clock and display and error and calculations | US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2006/09/14 15:03 |
| S15 8 | 61 | power and processor and (accelerometers gyros mems magnetometers) and contact and (trigger probe) and horizontal and vertical and angle and (distance adj measur\$5) and level and clock and display and error and calculations | US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2006/09/14 15:07 |
| S15 9 | 61 | power and processor and (accelerometers gyros mems magnetometers) and contact and (trigger probe) and horizontal and vertical and angle and (distance adj measur\$5) and point and level and clock and display and error and calculations | US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2006/09/14 15:07 |
| S16 0 | 53 | power and processor and (accelerometers gyros mems magnetometers) and contact and (trigger probe) and horizontal and vertical and angle and (distance adj measur\$5) and point and level and clock and display and error and calculations and laser | US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2006/09/14 15:18 |

EAST Search History

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|----------|-----|--|--|----|----|------------------|
| S16 1 | 14 | ("20040104845" "4578769" "4830021" "5335664" "5743269" "5891042" "5976083" "6013007" "6018705" "6266623" "6305221" "6356856" "6501393" "6504483").PN. OR ("7072789").URPN. | US-PGPUB; USPAT; USOCR | OR | ON | 2006/09/14 15:12 |
| S16 2 | 21 | ("4375674" "4720093" "4757453" "4763287" "4771394" "4774679" "4821218" "4935887" "5348519" "5436838" "5471405" "5524637" "5897457" "5925001" "6183425" "6254513").PN. OR ("6498994").URPN. | US-PGPUB; USPAT; USOCR | OR | ON | 2006/09/14 15:13 |
| S16 3 | 12 | ("4151656" "5150104" "5331404" "5375336" "5394616" "5531031" "5539990" "5713135" "5842282" "6163969" "6230416" "6354011").PN. OR ("6715213").URPN. | US-PGPUB; USPAT; USOCR | OR | ON | 2006/09/14 15:14 |
| S16 4 | 193 | power and processor and (accelerometers gyros mems magnetometers) and contact and (trigger probe) and horizontal and vertical and angle and level and (distance adj measur\$5) and point | US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2006/09/14 15:18 |
| S16 5 | 3 | power and processor and (accelerometers gyros mems magnetometers) and contact and horizontal and vertical and angle and level and (distance adj measur\$5) and point and S150/\$.ccls. | US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2006/09/14 15:19 |
| S16 6 | 3 | power and processor and (accelerometers gyros mems magnetometers) and contact and horizontal and vertical and angle and level and (distance adj measur\$5) and S150/\$.ccls. | US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2006/09/14 15:19 |
| S16 7 | 42 | power and processor and (accelerometers gyros mems magnetometers) and horizontal and vertical and angle and level and distance and point and S150/\$.ccls. | US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2006/09/14 15:20 |

EAST Search History

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| S16 8 | 12 | power and processor and (accelerometers gyros mems magnetometers) and horizontal and vertical and angle and level and distance and point and clock and S150/\$.ccls. | US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2006/09/14 15:21 |
| S16 9 | 39 | power and processor and (accelerometers gyros mems magnetometers) and horizontal and vertical and angle and level and distance and point and (clock time) and S150/\$.ccls. | US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2006/09/14 15:23 |
| S17 0 | 43 | power and processor and (accelerometers gyros mems magnetometers) and horizontal and vertical and angle and level and distance and (clock time) and S150/\$.ccls. | US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2006/09/14 15:24 |
| S17 1 | 46 | power and processor and (accelerometers gyros mems magnetometers) and horizontal and vertical and angle and level and distance and S150/\$.ccls. | US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2006/09/14 15:25 |
| S17 2 | 2257 | power and processor and (accelerometers gyros mems magnetometers) and horizontal and vertical and angle and level and distance and point | US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2006/09/14 15:25 |
| S17 3 | 475 | power and processor and (accelerometers gyros mems magnetometers) and horizontal and vertical and angle and level and distance and measure and (arm leg pointer) and point and clock and error | US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2006/09/14 15:26 |
| S17 4 | 404 | power and processor and (accelerometers gyros mems magnetometers) and horizontal and vertical and angle and level and distance and measure and (arm leg pointer) and point and clock and error and calculations and memory | US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2006/09/14 15:29 |

EAST Search History

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| S17 5 | 392 | power and processor and (accelerometers gyros mems magnetometers) and horizontal and vertical and angle and level and distance and measure and (arm leg pointer) and point and clock and error and calculations and memory and display | US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2006/09/14 15:33 |
| S17 6 | 2 | power and processor and (accelerometers gyros mems magnetometers) and horizontal and vertical and angle and level and distance and measure and (arm leg pointer) and point and clock and error and calculations and memory and display and microswitch | US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2006/09/14 15:31 |
| S17 7 | 20 | ("1274721" "1505168" "3217097" "4816211").PN. OR ("5020411").URPN. | US-PGPUB; USPAT; USOCR | OR | ON | 2006/09/14 15:33 |
| S17 8 | 309 | power and processor and (accelerometers gyros mems magnetometers) and horizontal and vertical and angle and level and distance and measure and (arm leg pointer) and point and clock and error and calculations and memory and display and switch | US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2006/09/14 15:43 |
| S17 9 | 13 | antler with measure | US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2006/09/14 15:43 |
| S18 0 | 66 | (sensors accelerometers gyros mems magnetometers) and 33/700 | US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2006/09/14 15:44 |
| S18 1 | 20 | ("4577865" "4775948" "5284341" "5288069" "5316293" "D346001" "D361811").PN. OR ("5779576").URPN. | US-PGPUB; USPAT; USOCR | OR | ON | 2006/09/14 15:46 |
| S18 2 | 12 | ("2963900" "4320577" "4693012" "4718173" "5018853" "5269070" "6005669" "6067165" "6148532" "6169290").PN. OR ("6497047").URPN. | US-PGPUB; USPAT; USOCR | OR | ON | 2006/09/14 15:48 |

EAST Search History

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| S18 3 | 0 | davis-kevin-roger.in. | US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2006/09/15 10:31 |
| S18 4 | 14 | davis-kevin.in. | US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2006/09/15 10:31 |
| S18 5 | 0 | davis-kelvin.in. | US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2006/09/15 10:32 |
| S18 6 | 2 | davis-kelvin-roger.in. | US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2006/09/15 11:14 |
| S18 7 | 2207 | (33/366.11,366.12,366.13,366.14, 328,275G,275R,318,328,329,343). CCLS. | US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB | OR | OFF | 2006/09/15 11:18 |
| S18 8 | 24 | ("0811739" "1829257" "3816937" "3835546").PN. OR ("4434558").URPN. | US-PGPUB; USPAT; USOCR | OR | ON | 2006/09/15 11:24 |
| S18 9 | 25 | ("0948523" "1871176" "2531077" "2777210" "2816369" "2822623" "2972816" "3252223" "3324564" "4123848" "4434558" "4467527" "4470198" "4480390" "4506448" "4635376").PN. OR ("4852266"). URPN. | US-PGPUB; USPAT; USOCR | OR | ON | 2006/09/15 11:30 |
| S19 0 | 240 | (distance adj measuring) and (probe tip) and "33"/\$.ccls. | US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2006/09/15 11:31 |

EAST Search History

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| S19 1 | 49 | (distance adj measuring) and (probe tip) and (compress flexible) and "33"/\$.ccls. | US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2006/09/15 11:37 |
| S19 2 | 26 | ("0095964" "0235726" "0238023" "0318346" "1785187" "20020123859" "2497826" "4403418" "5115571" "5215097" "6471432" "D137339" "D155561" "D284290" "D310308" "D329252" "D420702" "D470780").PN. OR ("6782632").URPN. | US-PGPUB; USPAT; USOCR | OR | ON | 2006/09/15 11:34 |
| S19 3 | 11 | (distance adj measuring) and (flexible with (probe tip)) and "33"/\$.ccls. | US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2006/09/15 11:39 |
| S19 4 | 39 | (distance adj measuring) and (flexible with (probe tip)) and linear | US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2006/09/15 11:41 |
| S19 5 | 8 | ("2763935" "2987672" "3552209").PN. OR ("3671858").URPN. | US-PGPUB; USPAT; USOCR | OR | ON | 2006/09/15 11:40 |
| S19 6 | 60 | (distance adj measuring) and (flexible with (probe tip)) and line | US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2006/09/15 11:43 |
| S19 8 | 1643 | (distance adj measuring) and (probe tip) and line | US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2006/09/15 11:43 |

EAST Search History

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| S19 9 | 195 | (distance adj measuring) and (probe tip) and line and "33"/\$.ccls. | US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2006/09/15 11:44 |
| S20 0 | 31 | ("3890552" "4068156" "4119212" "4218172" "4348731" "4453085").PN. OR ("4606696"). URPN. | US-PGPUB; USPAT; USOCR | OR | ON | 2006/09/15 11:46 |
| S20 1 | 9 | ("4152837" "4275505" "4495701" "4603480").PN. OR ("5125165").URPN. | US-PGPUB; USPAT; USOCR | OR | ON | 2006/09/15 11:49 |